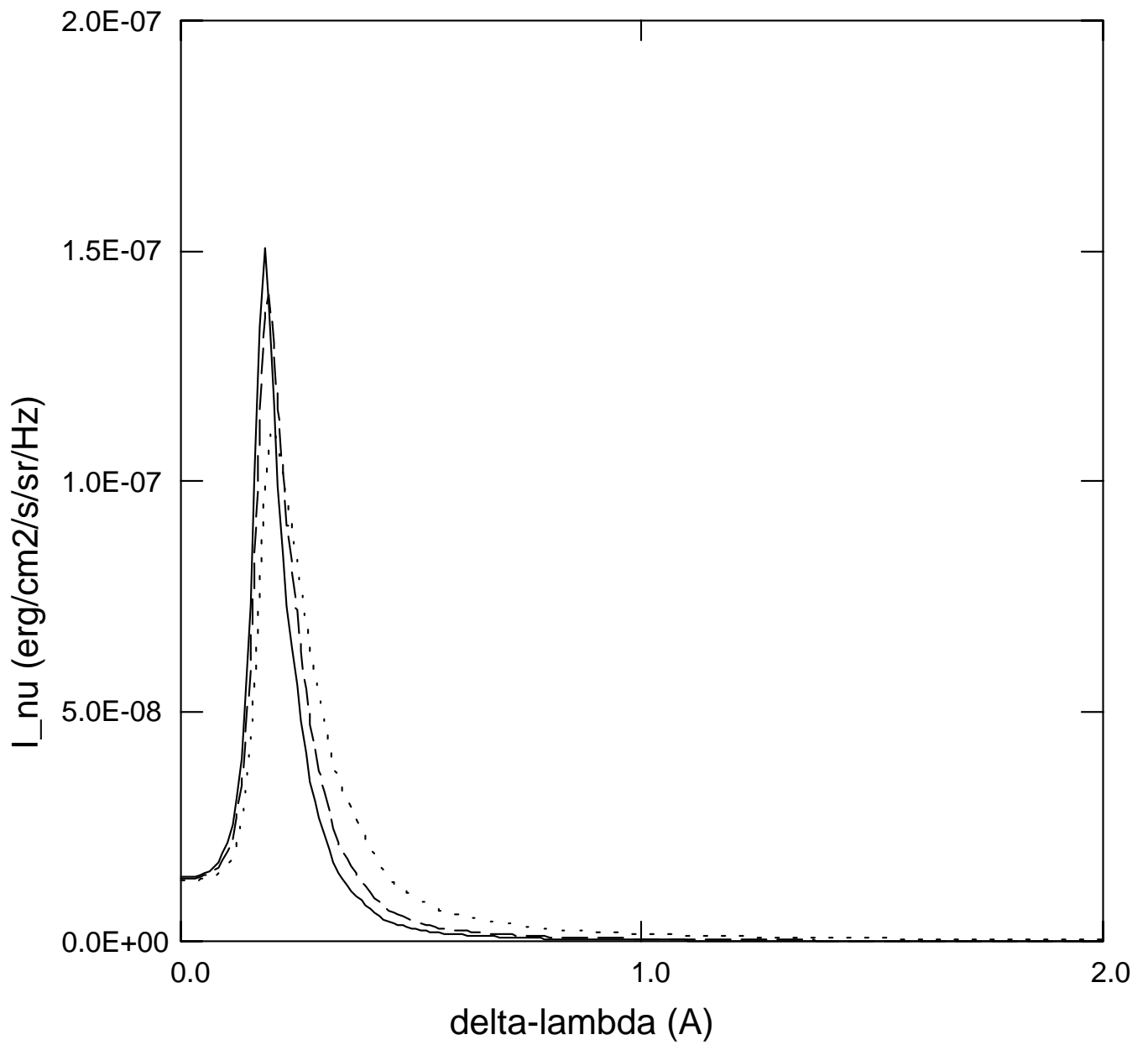
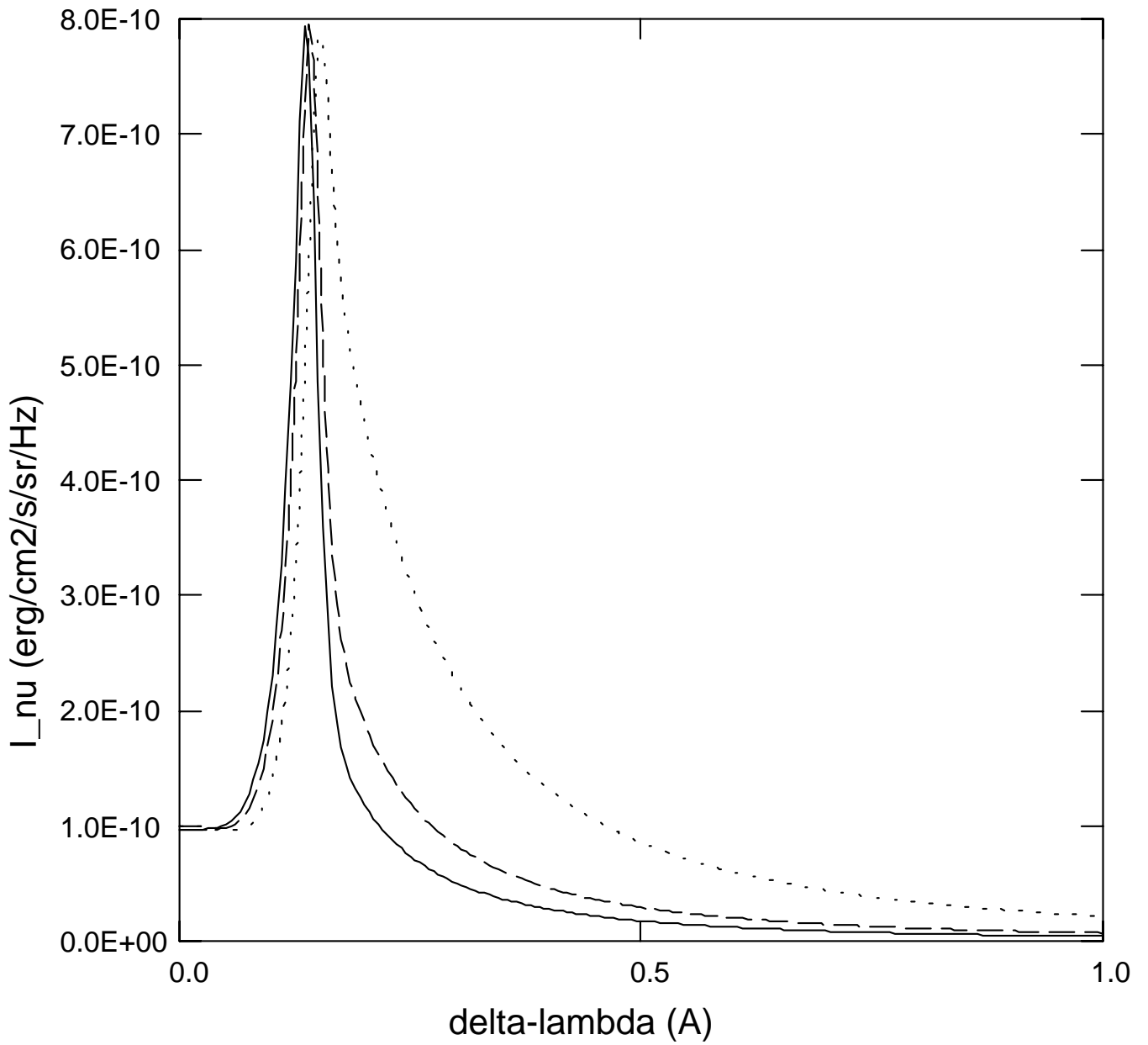


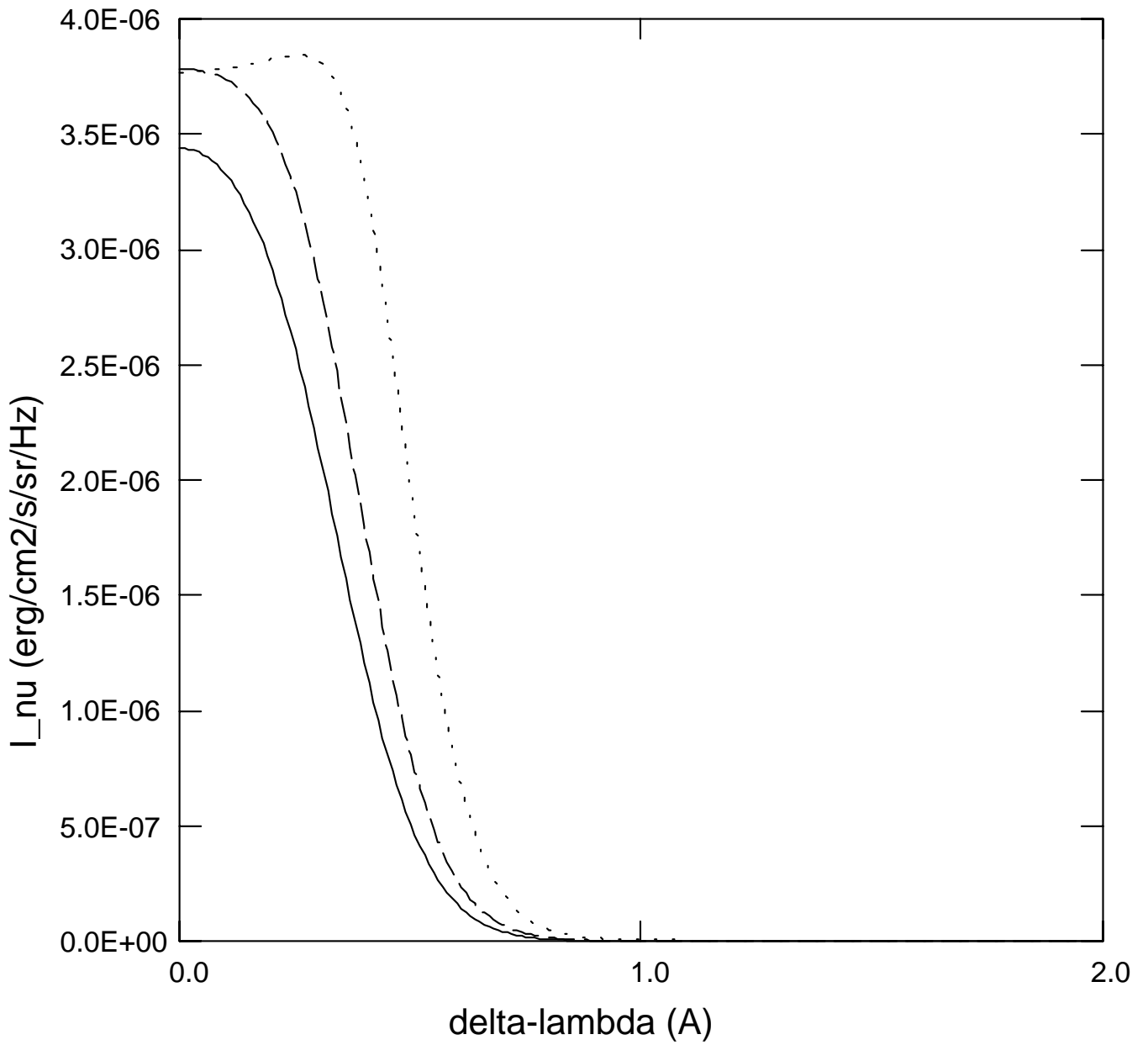
line 1 2 (1215 A), E = 7.47E+04



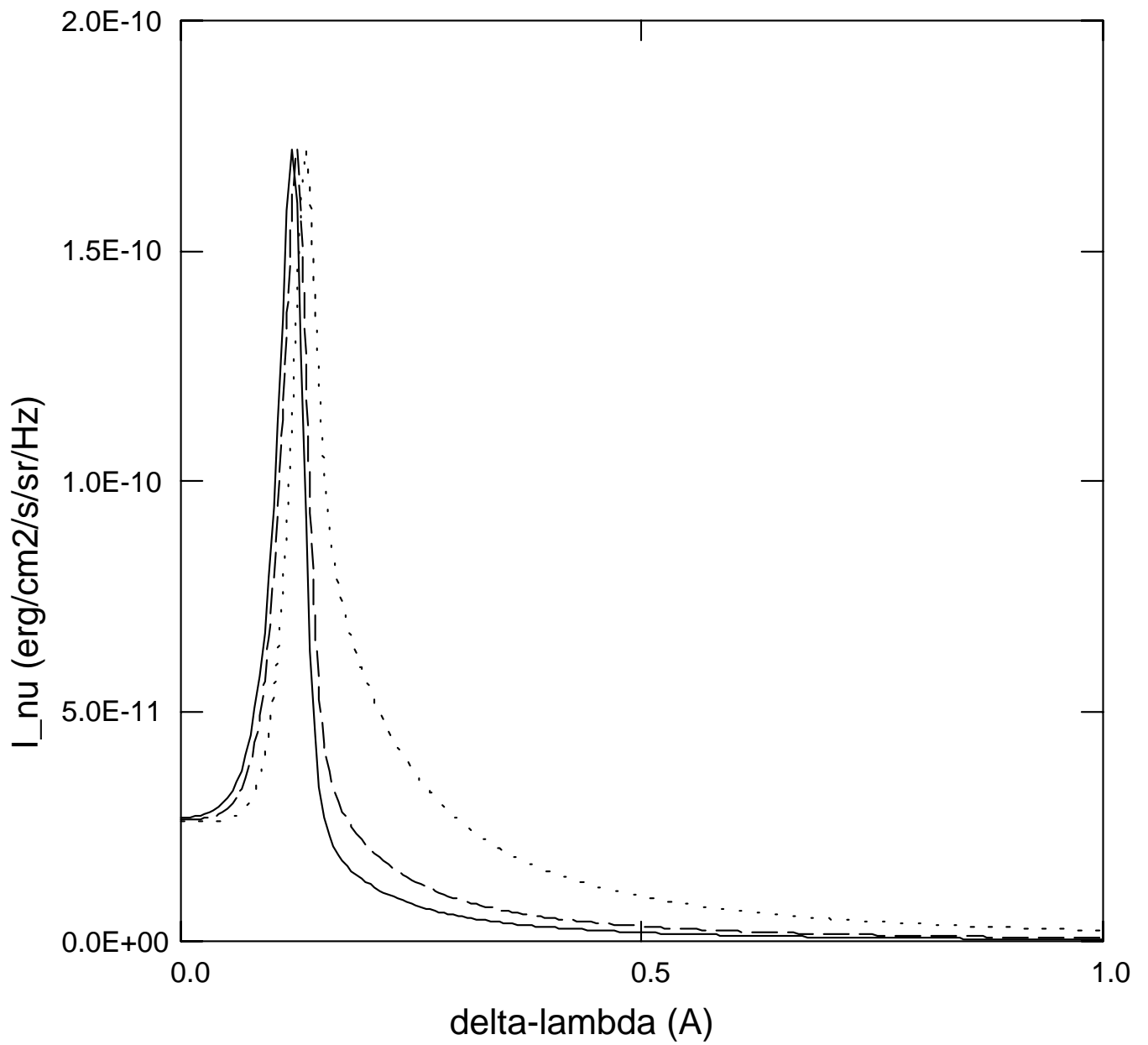
line 1 3 (1025 A), E = 3.83E+02



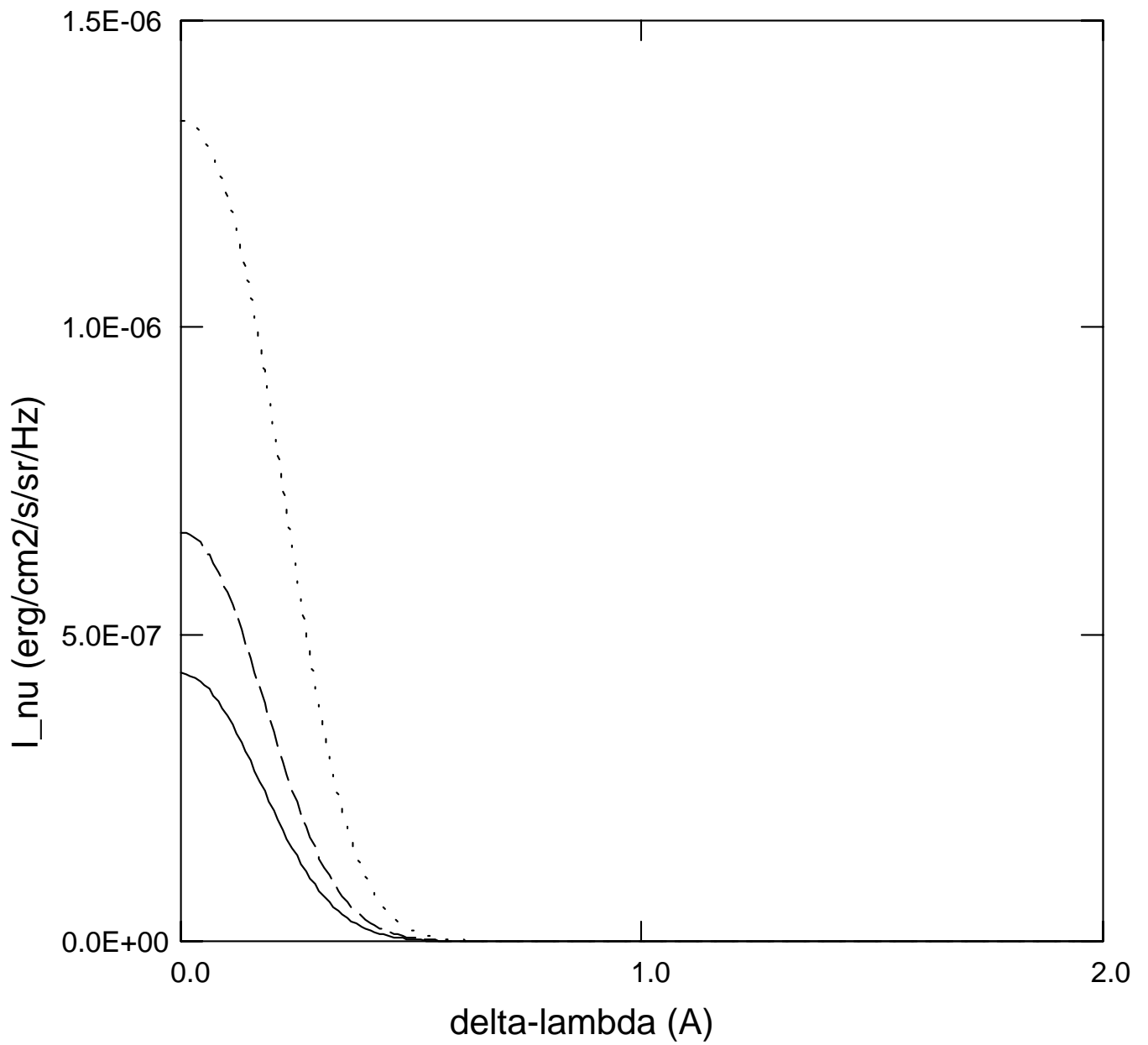
line 2 3 (6564 A), E = 1.67E+05



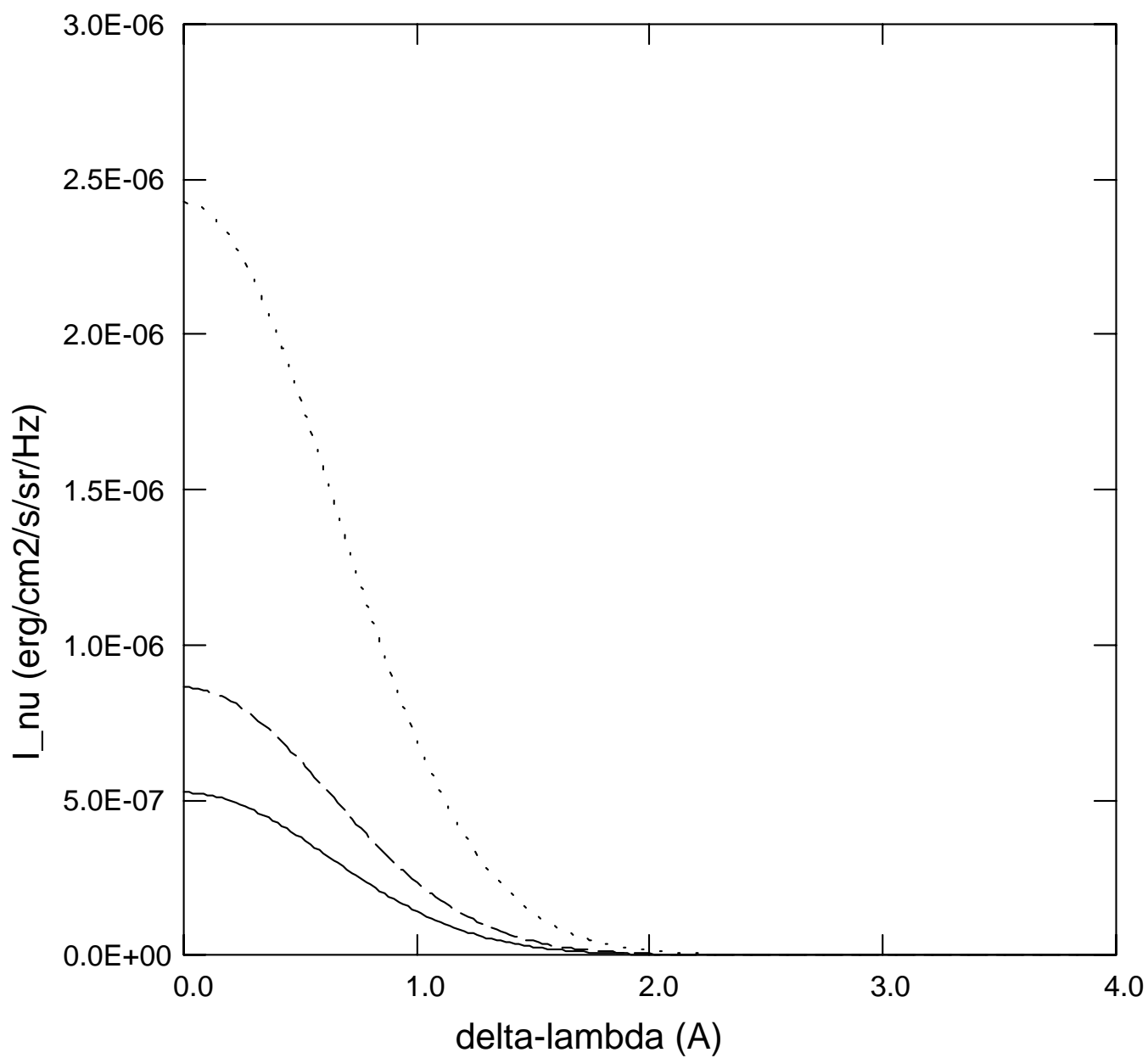
line 1 4 (972 A), E = 7.97E+01



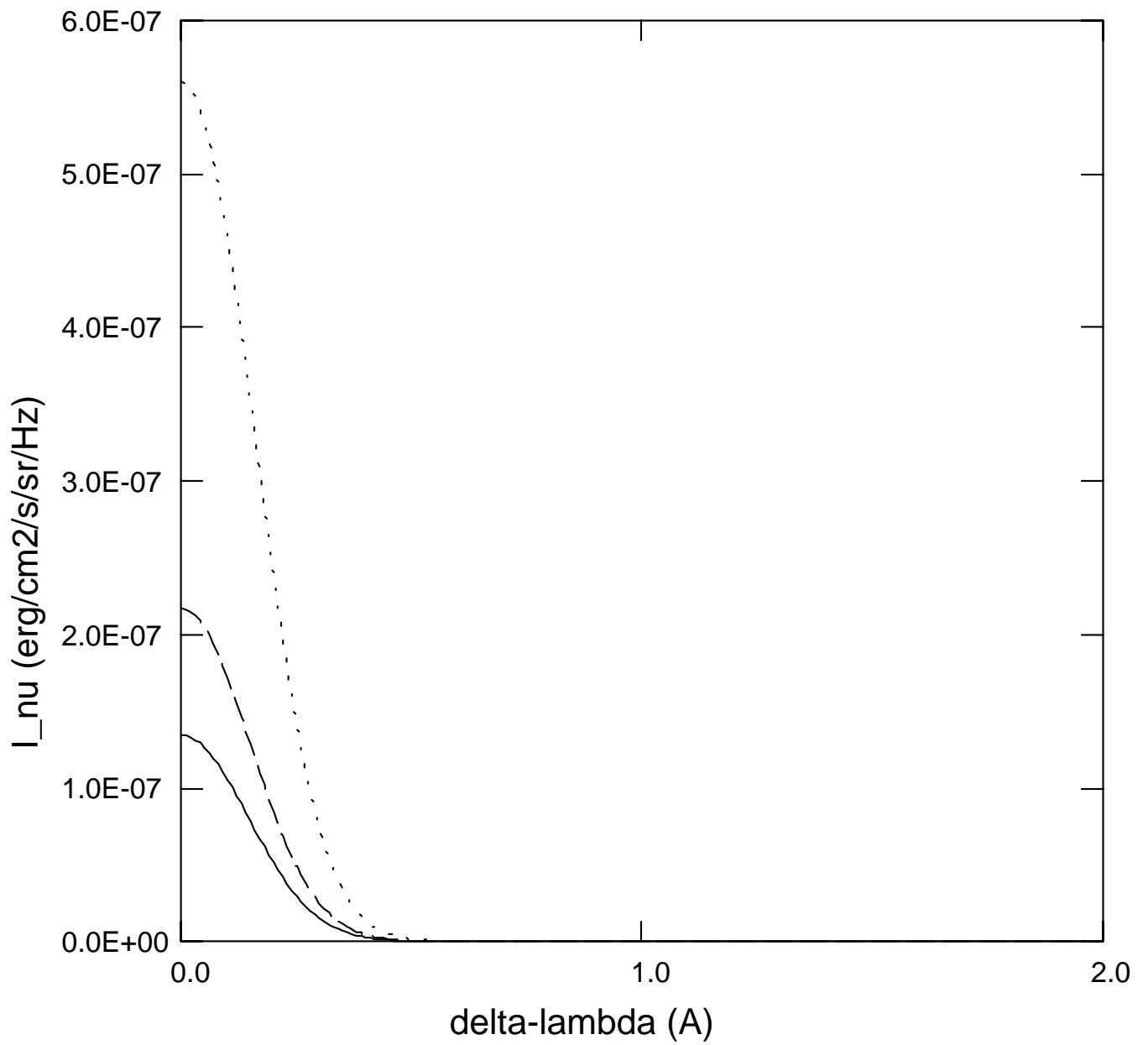
line 2 4 (4862 A) , E = 2.30E+04



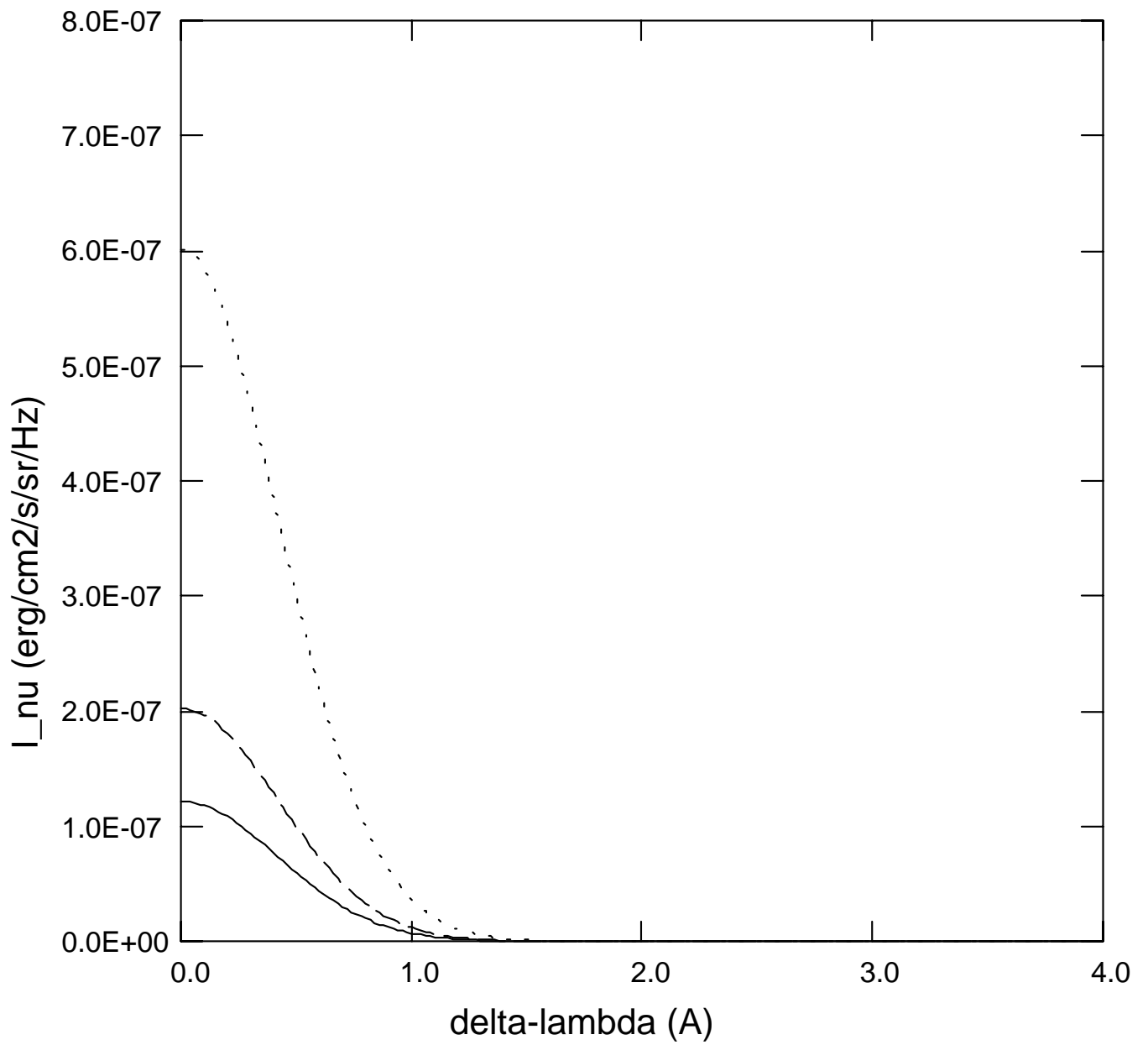
line 3 4 (18756 A), E = 6.93E+03



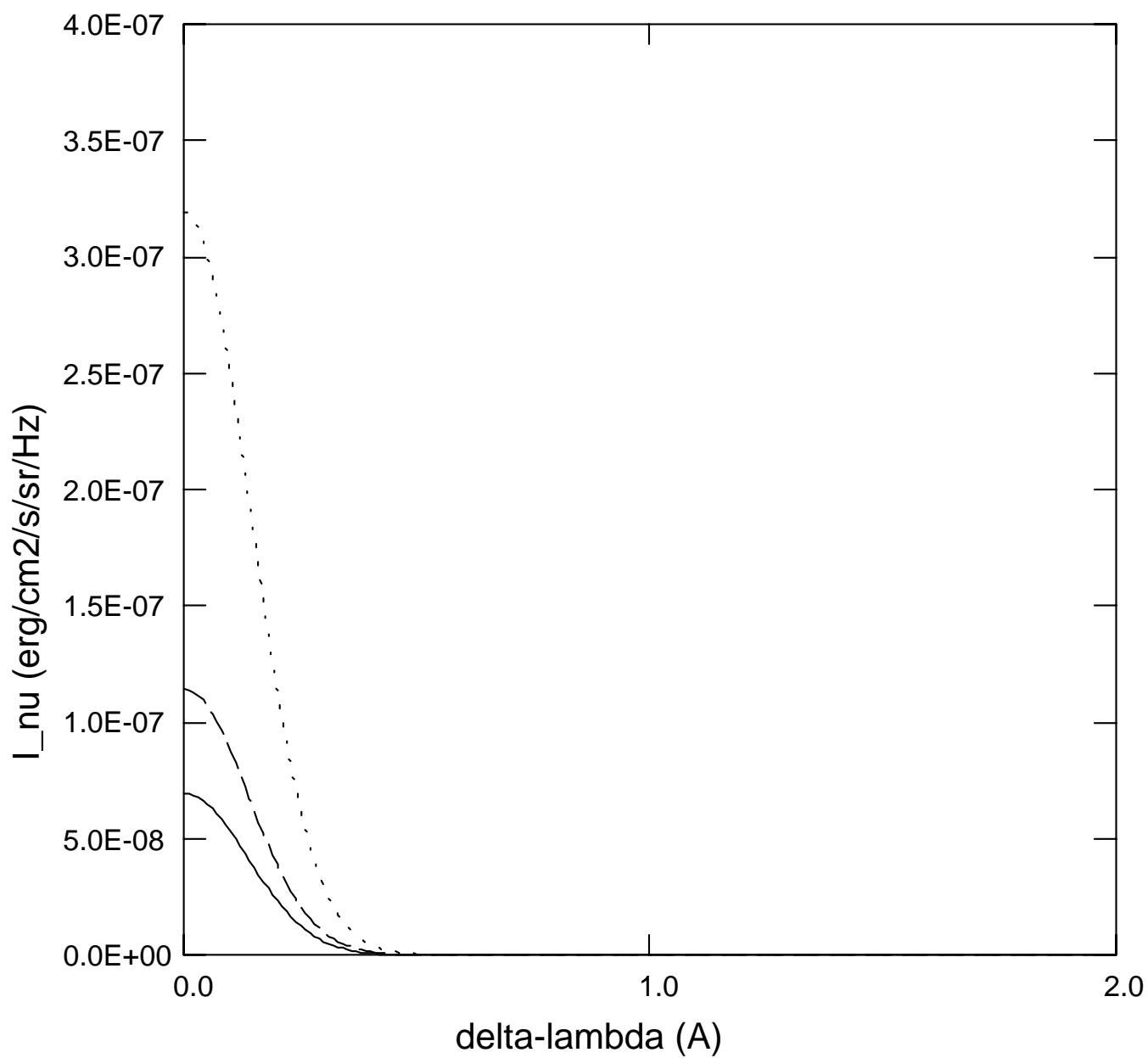
line 2 5 (4341 A), E = 7.73E+03



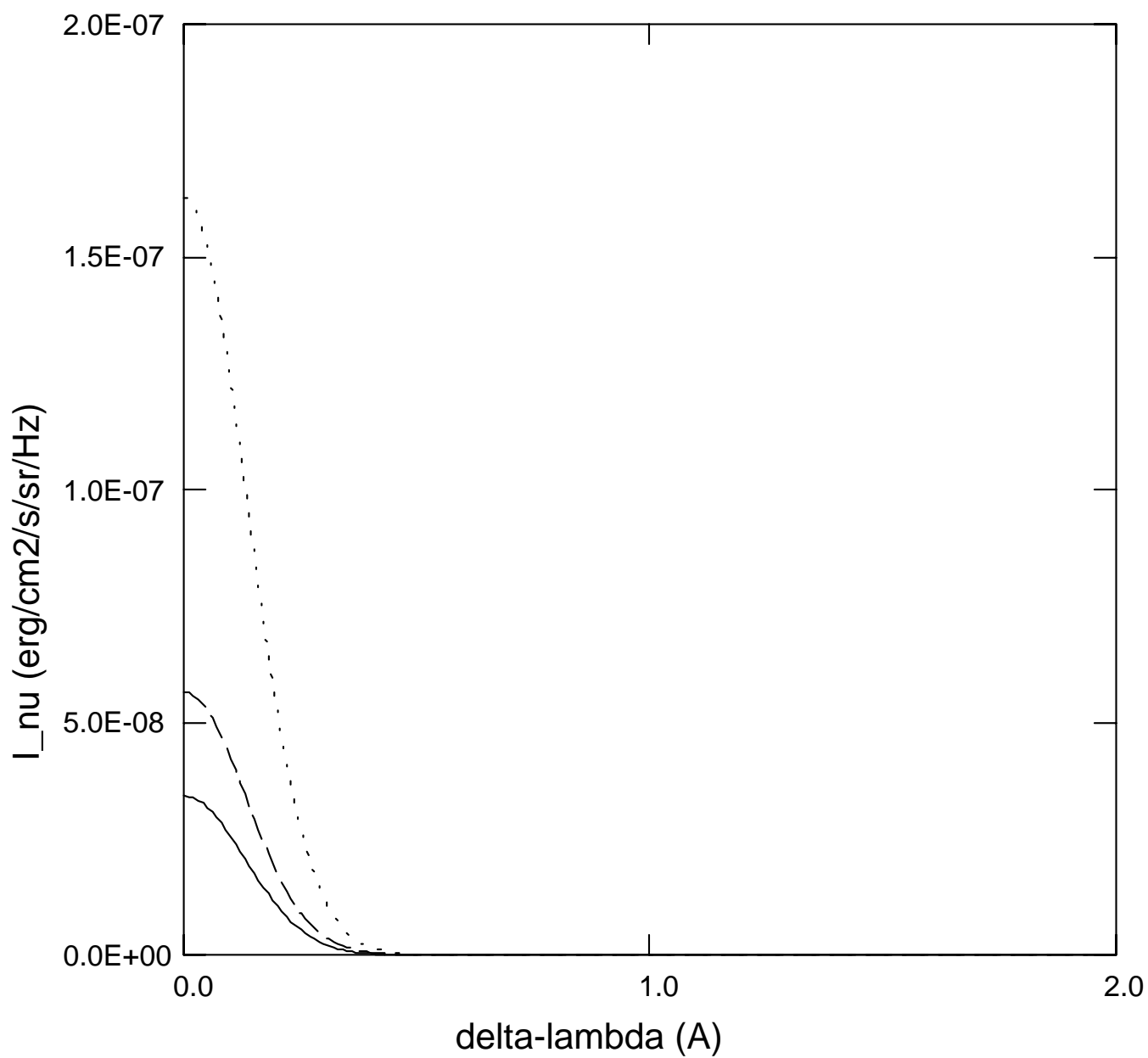
line 3 5 (12821 A), E = 2.35E+03



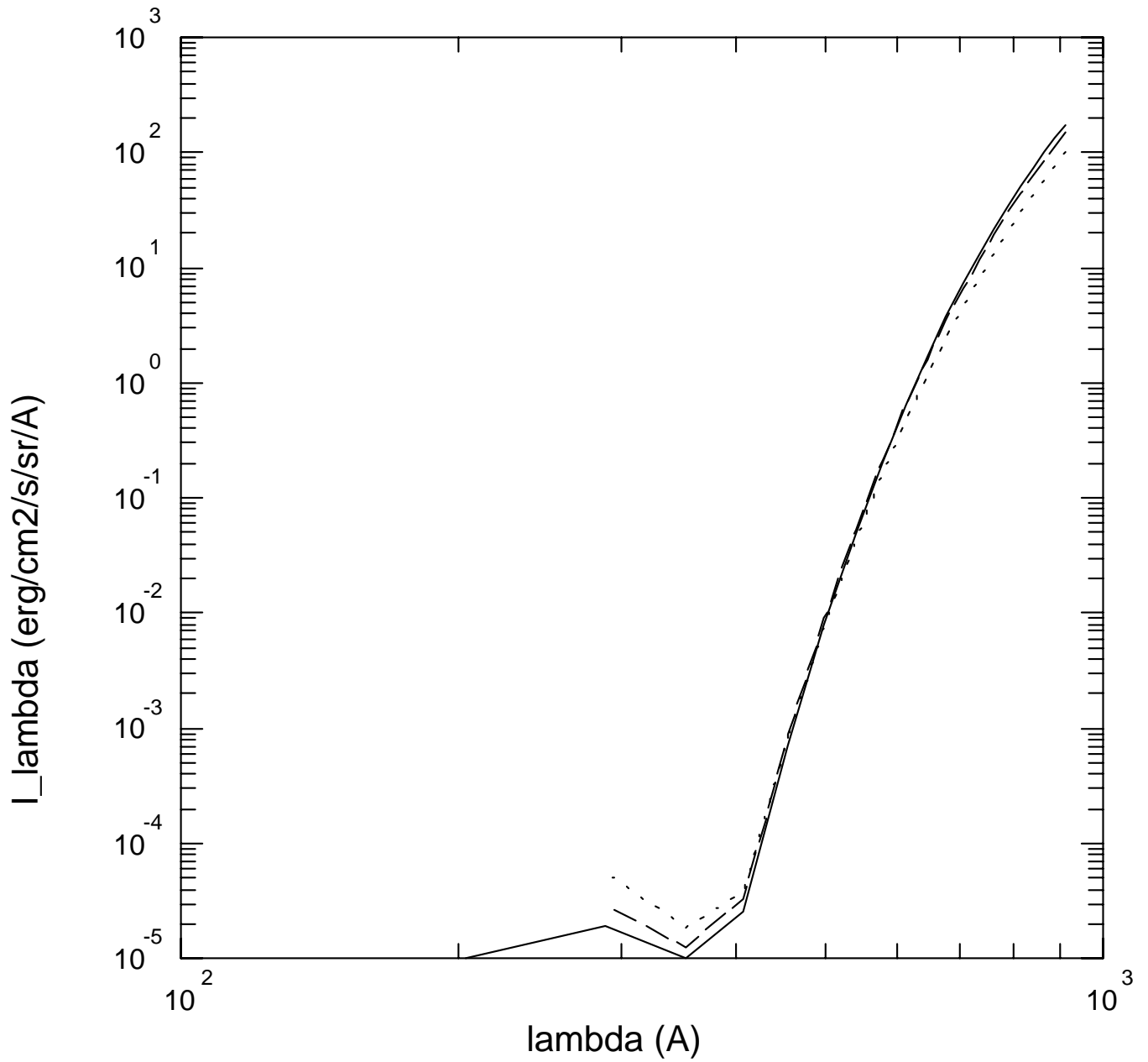
line 2 6 (4102 A), E = 4.22E+03



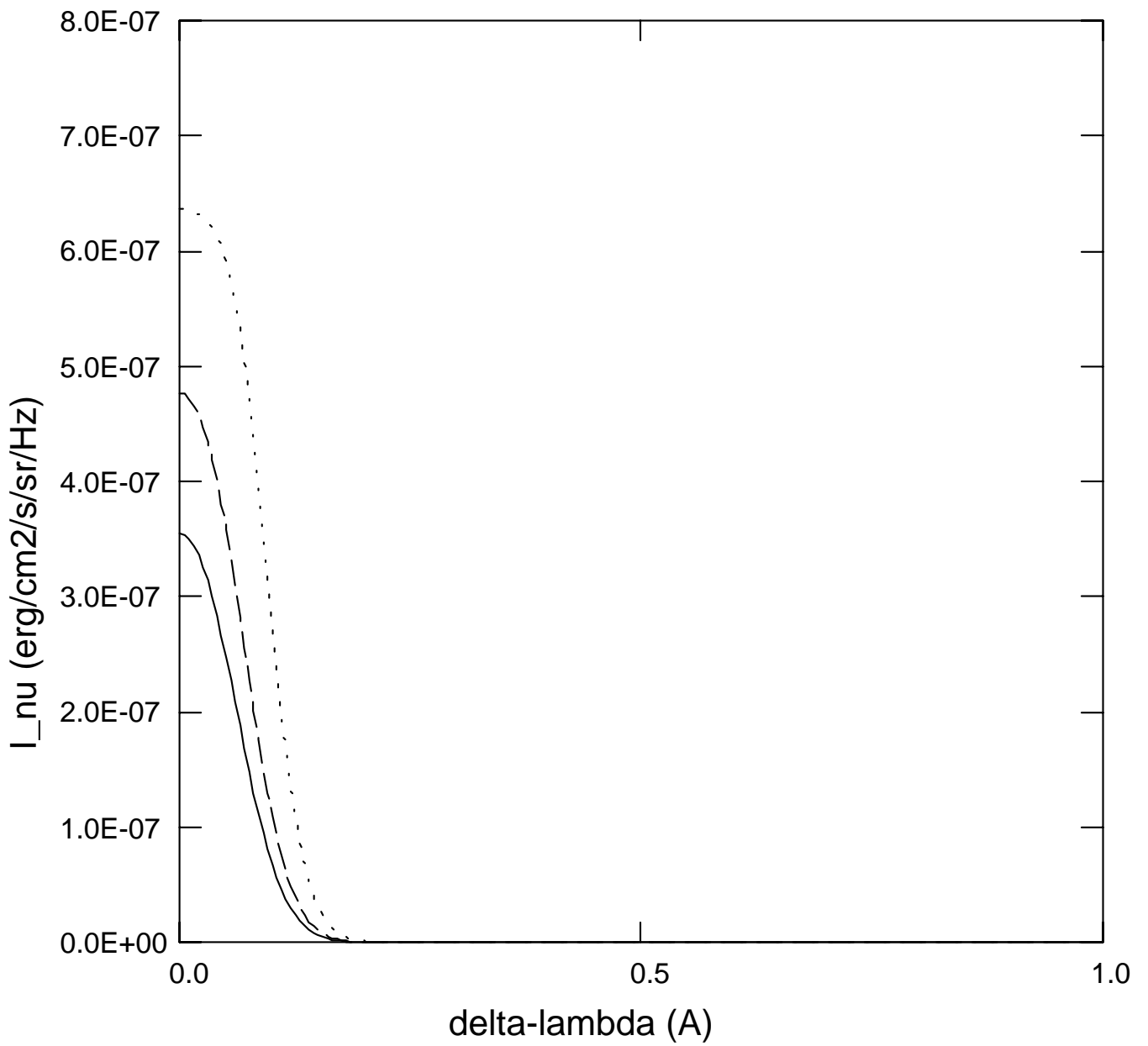
line 2 7 (3971 A), E = 2.14E+03



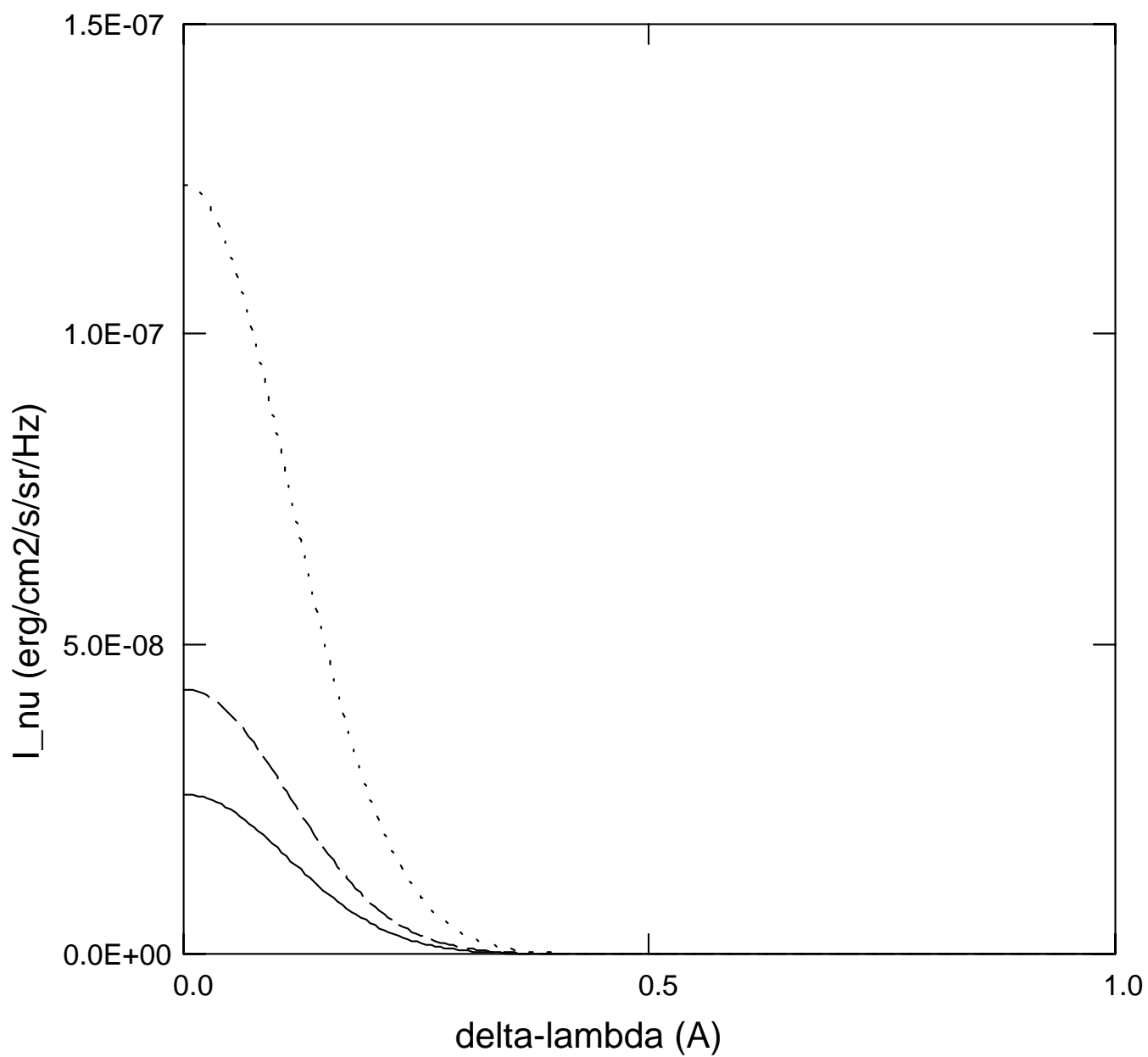
continuum 1 (911 A)



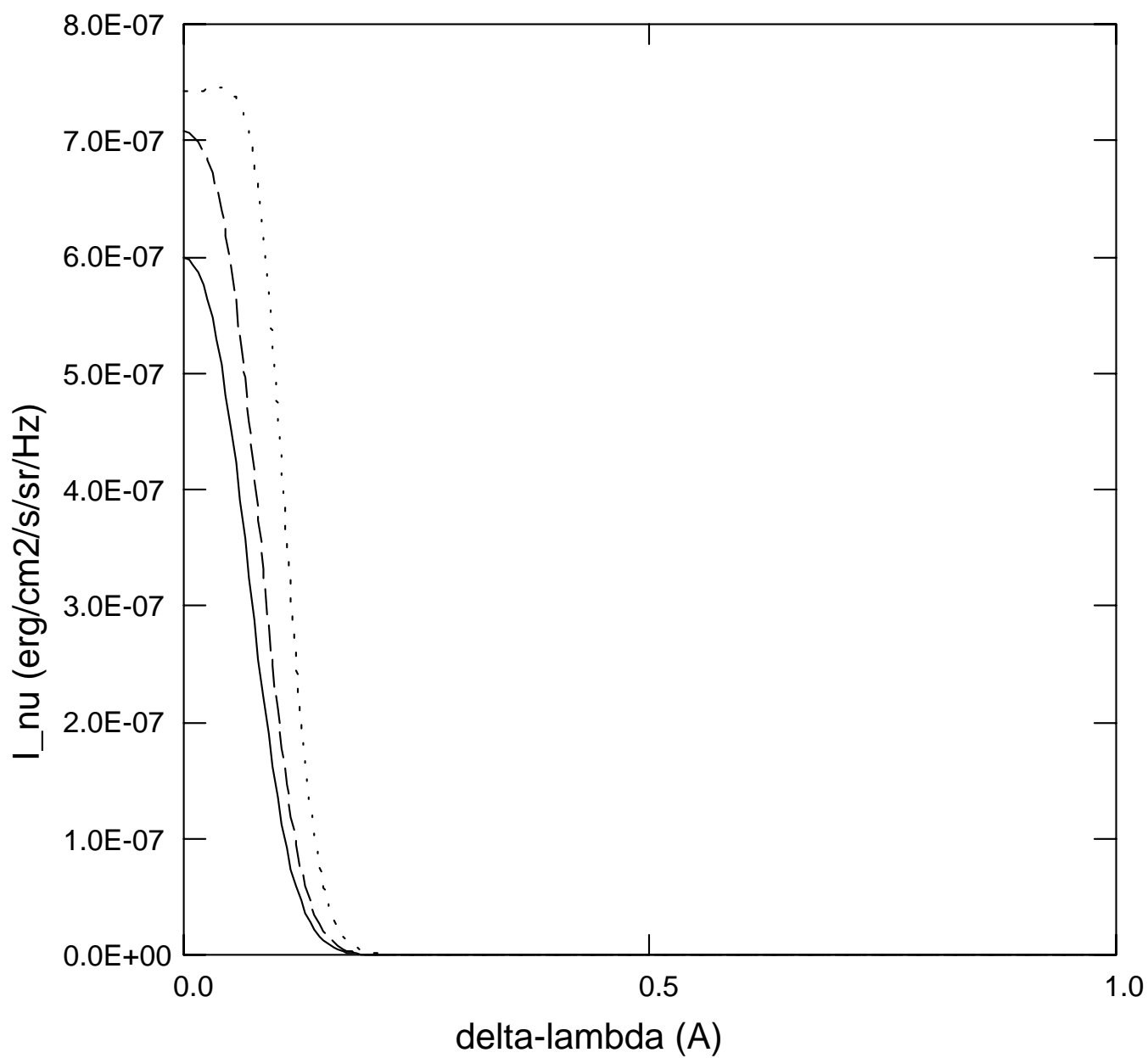
line 2 5 (3969 A), E = 9.51E+03



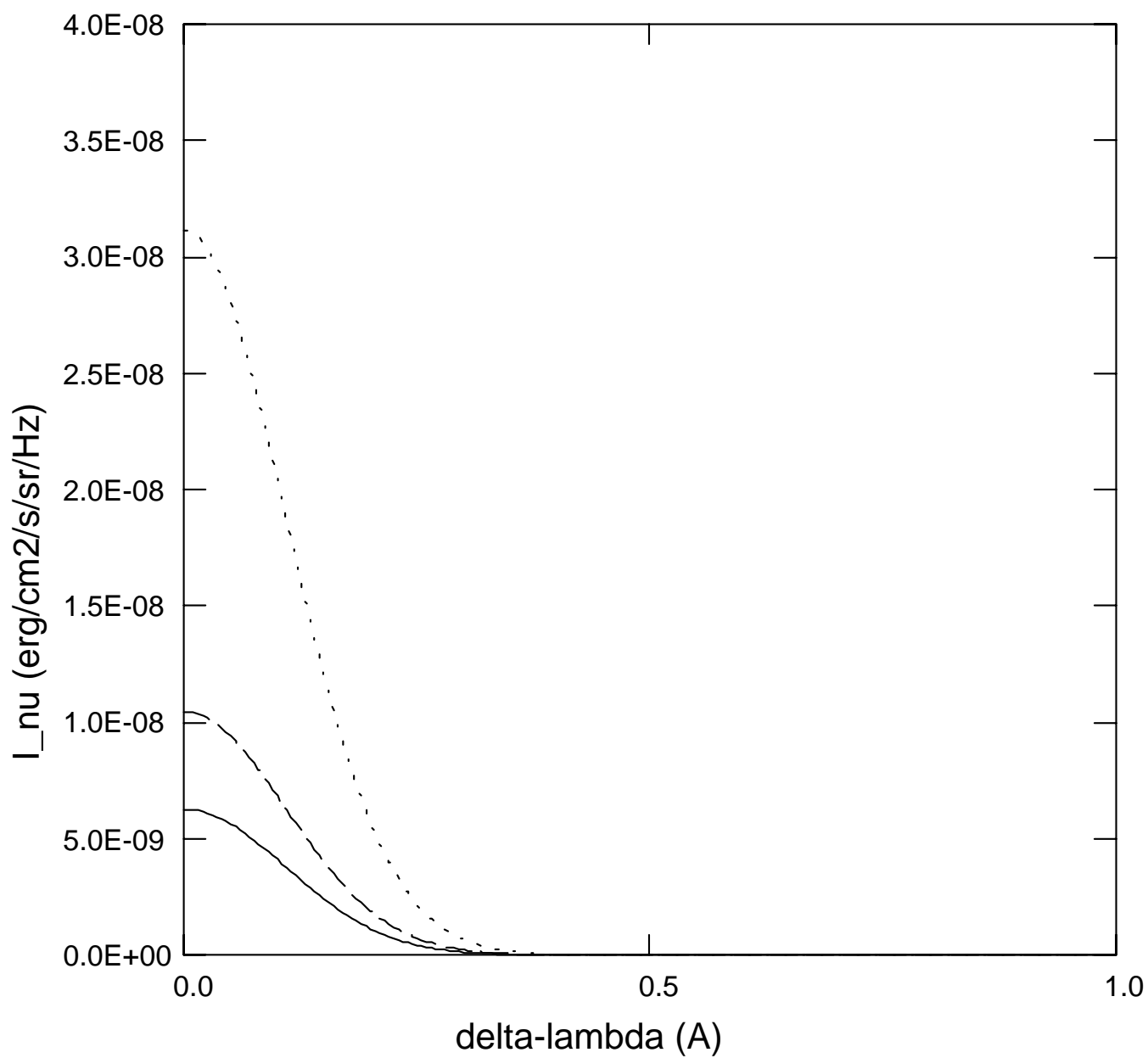
line 3 5 (8664 A), E = 2.87E+02



line 2 6 (3934 A), E = 1.75E+04



line 3 6 (8500 A), E = 7.09E+01



line 4 6 (8544 A) , E = 6.20E+02

